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62.25

PLANT A GARDEN FOR HEALTH AND ECONOMY



1950

Seed Catalog

Complete Line of Flower, Garden and Field Seeds, Insecticides, Fertilizers, Pet Animal Foods, Remedies

317 Wabash Ave. Terre Haute, Ind. Telephone C-2075

PARCEL POST RATES

On Seeds, Plants, Bulbs, Roots, Books, Tools, etc., within the U. S. and Possessions.

	First Pound or Fraction	Each Additional Pound or Fraction up to and in- cluding 10 lbs.
Local	10c.	1.0c
First and Second Zone within 150 miles of either		2.1c
Third Zone within 150 to 300 miles	13c.	3.0c
Fourth Zone within 300 to 600 miles	14c.	4.5c
Fifth Zone within 600 to 1000 miles	15c.	6.0c
Sixth Zone within 1000 to 1400 miles	16c.	7.5c
Seventh Zone within 1400 to 1800 miles	17c.	9.5c
Eighth Zone all over 1800 miles	18c.	11.5c

NOTE—A fraction of a cent in the total amount of postage on any parcel shall be counted as a full cent. Limit of weight for delivery to all zones 70 pounds; to Canada 15 lbs. If weight exceeds this, we will pack in 2 or 3 parcels (not more) provided money is remitted to cover postage. (Mark your Zone Number on order.)

All parcels under 8 ounces are carried everywhere regardless of zone rates at two cents for 2 ounces or fraction thereof, plus one cent for each additional ounce or fraction thereof up to 8 ounces. Above 8 ounces take parcel post rates.

Low Prices.—A matter of primary importance in buying seeds is to obtain only the best. Our position enables us to supply you with such seeds, and at prices to compete with all reliable seedsmen.

Good Order.—If seeds are not received in good order within a reasonable time, write us and we will look up the shipment. Small orders are often delayed in transit.

Cash.—Money must always accompany the order. Money may be sent safely either by Postoffice Order, Express Order, or Bank Draft. We will be responsible for the safe receipt of remittances sent by either of the above methods. We accept postage stamps the same as cash.

WARRANTY AND QUALITY OF SEEDS

While we exercise the greatest care to have all our seeds Pure, Reliable, and True to Name, we do not give any warranty, express or implied, as to description, quality, and productiveness, or any other matter, of any seeds we send out, and we will not be in any way responsible for the crop. If the purchaser does not accept the seeds on these terms, they are at once to be returned and the money that has been paid for same will be refunded.

SPRING CATALOG 1950

A COMPLETE LINE OF FLOWER, GARDEN AND FIELD SEEDS, INSECTICIDES, FERTILIZERS, PET AND ANIMAL FOODS AND REMEDIES

QUINLAN'S SEED STORE

317 Wabash Ave.

Terre Haute, Indiana

TELEPHONE C-2075

Vegetable Planting Chart

Vegetable	Depth to Cover (inches)	Space Between Rows	Space to Set Plants or Thin Out Seedlings	Time Required to Produce Crop Ready for Use	Time to Plant in Open Ground North
Asparagus	Seeds, 1 in. Plants, 4 in.	3 to 4 ft.	12 in.	Plants 2 years Seeds 4 years	Early Spring
Beans (Pole	2 in.	2 ft.	4 in.	60 to 90 days	M P T
(Limas, see below) Bush	2 in.	3 ft.	3 ft.	90 to 120 days	May & June
Beet	½ in.	18 in.	2 to 3 in.	60 to 80 days	April to Aug.
D 11	1/4 in.	2½ ft.	24 in.	120 days	The state of the s
Boroccoli		2½ ft.	24 in.	120 days	May & June
Brussels Sprouts Cabbage		2½ ft.	18 to 24 in.	100 to 150 days	Mar. to June
Chinese Cabbage	½ in.	2 ½ ft.	12 in.	80 to 100 days	
Carrot	½ in.	2 ft.	2 to 4 in.	45 to 60 days	April to June
Cauliflower		2 to 3 ft.	24 in.	120 to 150 days	April to June
Celery		3 ft.	6 in.	100 to 120 days	May & June
Corn, Sweet	2 in.	3 ft.	12 in.	80 to 120 days	May to July
Cucumber	1/4 in.	4 ft.	3 to hill	60 to 80 days	April to July
Eggplant	7	2½ ft.	24 in.	100 to 120 days	April & May
Endive	½ in.	2 ft.	10 to 12 in.	_60 to 80 days	April & July
Kale	½ in.	2½ ft.	12 in.	80 to 100 days	Aug. to Sept Mar. & Apr.
Leek	½ in.	2 ft.	4 in.	100 days	Mar. to May
Lettuce	½ in.	2 ft.	10 to 12 in.	45 to 60 days	Mar. to Sept.
Melon, Musk	½ in.	4 ft.	3 to hill	100 to 120 days	April to June
Pole	2 in.	3 ft.	24 in.	100 days	L.V
Beans, Lima	2 in.	4 ft.	3 ft.	120 days	
Onions	½ in.	18 in.	4 in.	80 to 110 days	April to May
Onion Sets	1 in.	18 in.	2 in.	30 to 60 days	Autumn— Feb. to May
Peas	2 in.	2½ ft.	1 in.	60 to 100 days	Mar. to June
Pepper		3 ft.	2 ft.	100 days	May & June
Potatoes	4 in.	3 ft.	6 in.	100 days	Mar. to June
Potatoes, Sweet	3 in.	3½ ft.	2 ft.	5 mos.	May & June
Pumpkin	½ in.	4 to 6 ft.	3 to hill	100 to 120 days	May & July
Radish	½ in.	18 in.	1 to 4 in.	30 to 60 days	Mar. to Sept.
Rhubarb	6 in.	3 ft.	3 ft.	60 days	Early Spring
Rutabaga	½ in.	2 ft.	6 in.	90 to 100 days	May & June
Spinach	½ in.	18 in.	4 in.	60 days	Sept. or very early spring
Spinach, N. Zealand	1 in.	18 in.	3 in.	2 mos.	Carry SP-50
Squash	½ in.	4 to 6 ft.	3 to hill	100 to 120 days	April to July
Swiss Chard	½ in.	2 ft.	12 in.	90 to 100 days	
Tomato		3 to 4 ft.	3 ft.	100 to 120 days	May to June
Turnip	½ in.	2 ft.	4 in.	60 to 80 days	April to Aug.
Watermelon	½ in.	6 ft.	4 to 6 ft.	3 to 4 mos.	

The time required for crops to reach edible size varies, of course, according to the seasons and varieties. Different soils also have a profound influence. A tomato, for instance, which in Southern New Jersey will mature in 90 days, may require from 100 to 110 days in sections further north having heavy clay soils. Allowance also must be made for the relative estimate of the yields, due to climatic and soil conditions. But the averages will be found to be fairly accurate on the basis of many years of observations.

ASPARAGUS.

An ounce of seed will sow 50 feet of drill, and produce about 300 plants. Fair crops may be expected the third year from seed.

Washington, Mary

The highest type of the rust-resistant asparagus. It is earlier, larger and longer than the original Washington and quite as resistant. Tips are very tight and do not "sprangle out" or "blow" prematurely.

BEANS.—Dwarf or Bush.

Postage on all Beans to be paid by purchaser. See Parcel Post Rates Front Page.

Beans should not be planted before the ground becomes light and warm, in favorable seasons usually about the first of May. The soil should be rich and mellow, and the seeds scattered about 8 inches apart in drills that are to 2 to 2½ feet apart, and covered about 2 inches deep. Successive sowings, made at intervals of about two weeks until the middle of July, will give a plentiful supply of beans throughout the season. One pound of seed will sow 100 feet of drill.

GREEN PODDED SORTS

	Lb.	¼ Bu.	Bu.	Days
Black Valentine (Improved Stringless), Oval Dark Green Pod	.50	\$6.00	\$20.00	49
Bountiful Bean, Early Stringless, Flat Light Green Pod	.50	6.00	20.00	49
Full Measure, Very Early Round Stringless	.50	6.00	20.00	53
Giant Stringless Green Pod, Round Medium Green Pod	.50	6.00	20.00	53
Hopkin's Imp. Round Pod, Ex. Early Valentine, Red	.50	6.00	20.00	52
Horticultural Dwarf, Shell Bean	.50	6.00	20.00	54
Large Red Kidney, Shell Bean	.50	6.00	20.00	95
Plentiful	.50	6.00	20.00	51
Improved Bountiful type, stringless, long straight medium deep green pods. Shows a definite resistance to rust disease. Very productive.				
Refugee (1000 to 1), Round Stringless Green Pod	.50	6.00	20.00	70
Streamliner, Oval Dark Green Pod	.50	6.00	20.00	55
Stringless Green Pod, Round Dark Green Pod	.50	6.00	20.00	50
Tendergreen (New Stringless), Round Dark Green Pod	.50	6.00	20.00	51
Tennessee Green Pod, Flat Medium Green Pod	.50	6.00	20.00	50
White Kidney, Shell Bean	.50	6.00	20.00	95
White Marrow, Shell Bean	.50	6.00	20.00	100
White Navy, Shell Bean	.50	6.00	20.00	90
Yard Long	.50			

WAX PODDED BEANS.

	Lb.	1/4 Bu.	Days
German Black Wax, Yellow Pod	.50	6.00	55
Improved Golden Wax, Yellow Pod	.50	6.00	51

POLE BEANS.

Less hardy than the Bush Beans, and should be planted several weeks later, when the ground is warmer. Plant the seeds in slightly raised hills 8 or 4 feet apart, 4 or 5 seeds to the hill. The Limas are especially tender, and the rule for late outside planting with them is rigid. Painstaking cultivators, who are usually the most successful, plant them eye downward, after setting stout poles for every hill. All sorts of late-ripening Pole Beans are benefitted by pinching the tips of the vines back when they are about 5 feet high. A pound will plant about 100 hills.

	Lb.	1/4 Bu.	Days
Early Golden Cluster Wax, Yellow Pod	.50	6.00	74

POLE BEANS—Continued

POLE BEANS—Continued				
		Lb.	1/4 Bu.	Days
Horticultural or Cranberry, Shell Bean		.50	6.00	70
Kentucky Wonder, or Old Homestead		.50	6.00	65
Kentucky Wonder Wax, Yellow Pod		.50	6.00	68
Lazy Wife, Thick Green Pod		.50	6.00	74
Missouri Wonder, Round Medium Green Pod		.50	6.00	66
Speckled Cut Short Corn Bean		.50	6.00	72
White Kentucky Wonder, Green Pod		.50	6.00	64
The second of th			0,00	-
POLE LIMA BEANS.				
		Lb.	1/4 Bu.	Days
Extra Large Lima, Large Flat Bean		.50	7.50	88
King of the Garden, Large Flat Bean		.50	7.50	88
BUSH OR DWARF LIMA BEA	NS.			
	Lb.	1/4 Bu.	Bu.	Days
Baby Fordhook, Small Thick Bean		7.50	25.00	72
Burpee's Imp. Bush Lima, Large Plump Bean		7.50	25.00	75
Fordhook, Thick Oval Bean	.50	7.50	25.00	75
Henderson's Bush Lima, Small Oval Bean		7.50	25.00	65
Speckled, Small Flat Bean	.50	7.50	25.00	73
BEETS.				
The soil best suited to the Beet is a deep, light and rich loam. For sown in hotbeds, and the seedlings are transplanted to the open ground sown outside as soon as the soil is in good condition, in drills from 12 about an inch deep; the plants are thinned to stand 4 or 5 inches apart sow seeds in June, in drills, as for early Beets. An ounce of seed will see pounds will sow an acre.	to 15 inc	main erop	t, and co	eed is
	Oz.	1/4 lb.	Lb.	Days
Asgrow Wonder, (New Dark Red) round deep red root	.25	.50	1.50	57
Early Blood Turnip, bright red turnip root	.25	.50	1.50	68
Early Wonder, semi-globular dark purplish red root	.25	.50	1.50	58
Detroit Dark Red Turnip Beet		.50	1.50	68
Mammoth Long Red, Stock		.50	1.50	110
New Crosby's Egyptian, dark red flat globe root		.50	1.50	60
Yellow Globe, Stock		.50		
	40	.00	1.50	102
	20	.00	1.50	102
PPOCCOLI	20	.00	1.50	102
BROCCOLI.	20	.00	1.50	102
	20	.00	0s.	102 4 Oz.
BROCCOLI. Italian Green Sprouting A distinct variety, extensively cultivated by Italian gardeners. Plalarge, solid head which remains green. When the central head is cusprouts develop from the leaf axes, each sprout terminating in heads, which are bunched for market.	ant form	5 a		
Italian Green Sprouting A distinct variety, extensively cultivated by Italian gardeners. Planting in the leaf axes, each sprout terminating in	ant form	5 a	Os.	4 Oz.
Italian Green Sprouting A distinct variety, extensively cultivated by Italian gardeners. Place large, solid head which remains green. When the central head is cusprouts develop from the leaf axes, each sprout terminating in heads, which are bunched for market.	ant form	5 a	Os50	4 Oz. 1.50
Italian Green Sprouting A distinct variety, extensively cultivated by Italian gardeners. Pla large, solid head which remains green. When the central head is cusprouts develop from the leaf axes, each sprout terminating in heads, which are bunched for market. BRUSSELS SPROUTS. Half-Dwarf Improved	ant form	5 a	Os50	4 Oz.
Italian Green Sprouting A distinct variety, extensively cultivated by Italian gardeners. Pla large, solid head which remains green. When the central head is cu sprouts develop from the leaf axes, each sprout terminating in heads, which are bunched for market. BRUSSELS SPROUTS.	ant form	5 a	Os50	4 Oz. 1.50

ASK FOR QUANTITY PRICES

.50

CABBAGE.

Seed sown in hotbed or greenhouse about February 15 will give plants large enough to transplant into hotbeds about March 10. Set them 2 or 3 inches apart each way, and as soon as they become well established remove the glass for part of the day, to harden them for final transplanting into the open ground, increasing the exposure daily until April 10 or 20, when the final transplanting may be made. Plants for this early crop need not stand further apart than 1½x2 feet. For late crops, sow seeds in April or May, and transplant to the open ground when large enough, setting the plants up to the first leaf, and 2x3 feet apart. It is important that the plants should not stand thick in the seedbeds, as this would induce weak, slender plants.

One oz. to 1500 plants: 2 oz. to the acre.

One oz. to 1500 plants; 2 oz. to the acre.				
All Head Early, early flat head			Oz50	Days 78
All Seasons, medium early round head. Yellow-resistant			50	87
Charleston Wakefield, early peaked head				74
Copenhagen Market, early round head. Yellow-resistant				69
Danish Ballhead, late round head			50	103
Early Dwarf Flat Dutch			50	90
Early Jersey Wakefield, early peaked head			50	63
Glory of Enkhuizen, early round head			50	77
Golden Acre, extra early round head.		**********	50	64
Improved American Savoy, early peaked head. Curly leaf			50	76
Jersey Queen, early peaked head. Yellow-resistant			50	66
Mammoth Rock Red, round head				100
Marion Market, medium early round head. Yellow-resistant				79
Selected Flat Dutch, late			50	100
Surehead, late flat head				77
Wisconsin Hollander, early round head. Yellow-resistant.				
CARROT.				
Carrots succeed best on heavy loam, which preferably should he previous year, as fresh manure often causes the roots to grow pronged as early in the spring as the ground can be prepared, firming the soil do One ounce of seed will sow 200 feet of drill; 2 pounds will sow an	and mis	sshapen.	fertilized Sow the	the seed
	Oz.	¼ lb.		
Excellent medium early half-long stump rooted variety; roots about 6 inches long, very thick, smooth and of a deep orange-red color.	.25	.75	2.00	72
Danver's Half Long Good for all purposes.	.25	.75	2.00	-72
Large; good for stock also.	.25	.75	2.00	88
Nantes Improved Coreless	.25	.75	2.00	70
Oxhart	.25	.75	2.00	72

CAULIFLOWER.

Culture for Cauliflower and cabbages is essentially the same, but to the former extra care given in applying fertilizers and moisture well repays the gardener. Sow the seeds for early and late crops as directed for cabbage, but do not set the early plants in the open field too soon, for if too much stunted by severe frosts they begin to form heads before they are strong enough to develop them well. Plants which have not headed before winter sets in may be stored in a cool cellar or coldframe, and will form heads there without any further attention.

One oz. to 150	D plants; 2 oz. to the acre.	Pkt.	1/4 Oz.	½ Oz.
Early Snowball	, Dwarf	.10	.75	1.00

CELERIAC.

Sow in early spring; transplant the seedlings in May. They will be ready for cooking in October and may be preserved in dry sand for use during winter.

ALL PRICES SUBJECT TO CHANGE WITHOUT NOTICE

Turnip Rooted Celery, used for celery flavor in soups.....

CELERY.

Celery can be grown on any garden soil, but is finest on deep, mellow bottom land. Seed for early crops should be sown in hotbeds about March 15. The plants may either be thinned to give them room to grow, or transplanted to another bed to grow until it is time to plant them in the open ground. For main crop, seed should be sown in the open air as soon as the soil and air are warm enough. They should be covered lightly, or merely pressed into the earth with a board if the soil is fine and mellow. The seedbed must be kept free from weeds and well watered in dry weather. When the plants are large enough, transplant them to shallow trenches or furrows from 4 to 6 feet apart, according to the variety grown, setting the plants 6 inches apart in the rows and pressing the soil firmly around them. One oz. to 10,000 plants.

onem. One out to represent the second	Oz.
Celery Cabbage or Chinese Lettuce. Wong Bok, short variety Chihili, tall variety	.50 .50
Giant Pascal, green garden variety	
Golden Self Blanching, gold garden variety	.50
White Plume, white garden variety	.50
COLLARDS.	
	Oz.
True Georgia	.25

SWEET CORN.

Used as Greens. A non-heading type of cabbage.

Postage to be Paid by Purchaser. See Parcel Post Rates on Front Page.

The Sweet or Sugar varieties being liable to rot in the cold or wet ground, should not be planted before May, or until the ground has become warm, and for a succession continue planting every two weeks, until the middle of July, in rich, well-manured ground in hills three feet apart each way, covering about half an inch and then thin out three plants to a hill, or plant in rows four feet apart and to stand eight inches apart in the rows. One-quarter pound to 100 feet: 1 gallon to the acre.

	Lb.	1/4 Bu.	Bu.	Days
Adam's Early, ears 12-14 rowed, white	.50	5.00	18.00	72
Black Mexican, ears 8 rowed, white, black at maturity	.50	5.00	18.00	88
Country Gentleman, rows irregular, white	.50	5.00	18.00	95
Country Gentleman Hybrid, rows irregular, white	.60			99
Early Evergreen, ears 16-18 rowed, white	.50	5.00	18.00	90
Early Mammoth, ears 12-16 rowed, white	.50	5.00	18.00	74
Golden Bantam, ears 8 rowed, yellow	.50	5.00	18.00	85
Golden Country Gentleman, rows irregular, yellow	.50	5.00	18.00	95
Golden Cross Bantam, ears 10-14 rowed, yellow	.60			85
Golden Evergreen, ears 10-16 rowed, yellow	.50	5.00	18.00	95
Golden Sunshine, ears 10-12 rowed, yellow	.50	5.00	18.00	72
Howling Mob, ears 12-16 rowed, white	.50	5.00	18.00	83
Late Mammoth, ears 10-18 rowed, white	.50	5.00	18.00	98
Shoe Peg, rows irregular, white	.50	5.00	18.00	95
Stowell's Evergreen, ears 16-20 rowed, white	.50	5.00	18.00	95
Stowell's Evergreen Hybrid, ears 16-18 rowed, white	.60			93
Whipples Early Yellow, ears 12-14 rowed	.50	5.00	18.00	87
Whipple's Early White, ears 14-18 rowed	.50	5.00	18.00	85

CORN SALAD.

Sow the seed thickly in shallow drills in September, and firm the soil well down above it, if the weather be dry. Highly appreciated, and much grown where other salads and lettuces do not succeed. An ounce of seed will sow a bed 20 feet square.

An bunce of seed will sow a ben 20 feet square.	Oz.	1/4 Lb.
Large Leaf	.50	1.50
Fine for salad.		

CRESS.

	Oz.
Curled or Pepper Grass	.35
Obed for Balad; very pungent.	
True Water Cress	.50
Delicious flavor: very wholesome	.00

CUCUMBERS.

The seed can not be planted in the open ground before the weather has become warm and settled, and the ground mellow and light. Plant the seeds in well-enriched hills about 4 feet apart each way, and as soon as all danger from insects is over thin the plants to leave four of the strongest in each hill. One oz. to 50 hills: 1 pound to the acre.

	Oz.	¼ lb.	Lb.	Days
A. & C. or Ace	.25	.75	3.00	65
New dark green slicing variety popular with shippers. Fruits average about 10 inches long by 2 1/4 inches in				
diameter, straight and cylindrical. Vines robust and				
heavy yielders.				
Chicago Pickling, medium green, warted, small	.25	.75	2.50	59
Early Cluster, medium green, small	.25	.75	2.50	55
Improved Long Green, deep green, warted	.25	.75	2.50	67
Japanese Climbing, black spined, deep green, long				58
Longfellow, dark green, long	.25	.75	2.50	70
Straight Eight, medium green, long	.25	.75	2.50	66
The Davis Perfect, dark green, long	.25	.75	2.50	65
West India Gherkin, Pickling, oval, pale green, prickled	.25	.75	2.50	60
White Wonder, white, large, clustered	.25	.75	2.50	60
	.20	•••	2.00	30

EGG PLANT.

Sow the seed in hotbeds early in March, transplant to small pots and plunge them in the same beds; this is to make them strong and stocky. They should not be planted out until May or June, when the weather becomes warm and settled, as cool nights and wet weather will check their growth. Set the plants in rows 3 feet apart each way and give them thorough cultivation, drawing the earth up to the stems when they are about a foot high. Repeated sowings are sometimes necessary, as the seed does not germinate freely without strong and uniform heat. One oz. to 2,000 plants.

			Oz.	Days
Black	Beauty	707700000000000000000000000000000000000	.50	80

ENDIVE.

This is an important fall and winter salad. For early, the seed should be sown in April, in drills 15 inches apart, and the seedlings thinned to stand 12 inches apart in the rows. Sowings for the main crop may be made in June and July, as the vegetable is used principally in fall and winter. The inner leaves are blanched by tying the tips of the outer ones together, or by laying boards over the plants.

One-fourth oz. to 100 feet of drill.

One-routed by the reet of time.	Oz.	¼ lb.	Days
Broad Leaf Batavian	.25	.75	92
Thick, slightly wrinkled; forming a loose head.			
Green Curled	.25	.75	95
White Curled	.25	.75	100

KALE.

One oz. to 2,000 plants; 1 pound to the acre.	Os.	¾ lb.	Lb.	Days
Dwarf German Green, deep green, broad leaves	.25	.60	1.50	55
Improved Siberian, deep green, large frilled leaves	.25	.60	1.50	65
Tall Curled Scotch, light green, deep leaves	.25	.60	1.50	60

KOHL RABI.

Very palatable when prepared for the table like turnips. If the weather is favorable the seed should be sown in April, in rows 18 inches apart, and the seedlings thinned to stand a foot apart. One-half oz. to 100 feet of drill.

	Oz.	1/4 lb.	Lb.	Days
Early Purple Vienna	.50	1.25	3.75	62
Early White Vienna	.50	1.25	3.75	55

LEEK.

Used for seasoning soups and boiling with meats. The seed should be sown in hotbeds in early spring, and the seedlings transplanted later to the open ground, 8 inches apart, in rows from 12 to 15 inches apart. One-half oz. to 100 feet of drill.

Broad Scotch or London Flag

LETTUCE.

Seed for the first outdoor crop is usually sown in hotbeds in February, and the seedlings transplanted to the garden in April, 8 to 12 inches apart, in rows 12 inches apart. For a succession until frost, sow in drills in the open ground at intervals of every two or three weeks, and thin the plants to stand 6 to 8 inches apart. For plants to force in hotbeds from November until spring, sow seed in hotbeds in the fall, and cover up as winter approaches, until the plants are required for use. Or the seed may be sown in hotbeds early in winter and the seedlings transplanted when large enough into fine and well-prepared garden soil. One-fourth oz. to 100 feet of drill; 2 pounds to the acre.

and wen-prepared garden	Oz.	1/4 lb.	Lb.	Days
Bibb	.25	1.00	3.00	54
Big Boston, medium head, green tinted with red.	.25	.75	2.50	75
Black Seeded Simpson, large frilled leaf, yellow-green	.25	.75	2.00	46
Stands heat well.				
Early Curled Simpson, large leaf, yellowish-green	.25	.75	2.00	45
Good for forcing and out doors.			0.00	4.0
Grand Rapids, large curley leaf, light green	.25	.75	2.00	43
Extra fine for forcing.	O.E	.75	3.00	80
Hanson, large head, yellowish-green	.25	.10	3.00	80
Stands drought and hot sun well.	.25	.75	3.00	84
Iceberg, large head, light green	.20	.10	0.00	0 -
The hardest heading variety of all. Paris White Cos, Trianon or Romain, dark green for poultry	.25	.75	2.00	66
Prize Head, light green leaf, red edge	.25	.75	2.00	47
Leaves frilled and blistered; very crisp.				
N. Y. or Wonderful	.25	1.00	4.00	80
A large late sort, cabbage heading variety, with large crumpled,				
dark green leaves. Similar to N. Y. cabbage.	.25	1.00	4.00	85
Oak Leaf	.40	1.00	7.00	00
MUSHROOM SPAWN.				

American Pure Culture Spawn

1 lb. Brick .50

MUSKMELON.

Muskmelon seed should not be planted outdoors until the ground has become warm and dry. The hills should be about 6 feet apart, and carefully prepared. Rich earth is far better for the young plants than manure; but if the latter must be used see that it is well rotted. Plant from six to twelve seeds in a hill, and when the young seedlings are strong enough to resist the attacks of insects, thin them, leaving three of the strongest in each hill. One oz. to 50 hills: 1 to 2 pounds per acre.

Oz. 44 lb. Lb. Days

	Uz.	-⁄4 ID.	LD.	Days
Banana, salmon flesh, banana shape	.25	.75	2.00	98
Burrell's Gem, pink-salmon flesh	.25	.75	2.00	90
Held Dark No. 26 door colmon flesh	.25	.75	2.00	82
Hale's Best No. 36, deep salmon flesh	.25	.75	2.00	112
Honey Dew, emerald green flesh		.75	2.00	81
Honey Rock, orange-salmon flesh	.25			
Hoodo or Hearts of Gold, yellow flesh	.25	.75	2.00	90
Imperial No. 5, mildew resistant	.25	.75	2.00	
Osage, orange-salmon flesh	.25	.75	2.00	95
Pollock, pink flesh	.25	.75	2.00	94
Pride of Wisconsin, orange flesh	.25	.75	2.00	90
Queen of Colorado, bright orange flesh	.25	.75	2.00	88
Rocky Ford, Colorado grown Netted Gem, green flesh	.25	.75	2.00	92
Sugar Rock, orange-salmon flesh	.25	.75	2.00	90
Tip Top, yellow flesh	.25	.75	2.00	90

MUSTARD.

The young and tender leaves of the mustard are greatly relished as salads or when cooked like spinach. The seed should be sown in shallow drills as early as the ground can be prepared in spring. One oz. to 50 feet of drill.

	Oz.	1/4 lb.	Lb.	Days
Fordhook, bright green fringed leaf	.15	.40	1.25	60
Mustard Spinach	.15	.40	1.25	45
A Japanese plant of the Mustard family which has become popular with the gardeners for its extremely quick habit of growth, producing a marketable crop of excellent mild mustard greens in about				
four weeks from seed.	1 5	40	1 05	60
Ontrich Plume, light green fringed leaf		.40	1.25	(,
Southern Giant Curled, light green heavy leaf	.15	.40	1.25	40
White, for seasoning	.15	.40	1.25	

OKRA.

The tender young pods are used for seasoning soups and stews. Sow the seeds thickly in rich soil about the middle of May, in drills 3 feet apart, and cover the seeds an inch deep. Two oz. to 100 feet of drill.

	Oz.	⅓ lb.	Lb.	Days
Dwarf Green, deep green pods	.15	.30	1.00	50
Perkin's Mammoth Green, deep green pods, tall	.15	.30	1.00	56
White Velvet, white pods, early	.15	.30	1.00	60

ONION.

Onions thrive best on a rich, deep, loamy soil. For sets, the seeds should be sown very thickly in drills as early as possible in spring. In summer, as soon as the tops die down, harvest the bulbs and store them in a dry, cool place, spreading them in thin layers. Early in the following spring replant them 4 inches apart, in small drills 12 inches apart, and they will form into fine, large bulbs early in the season. Large Onions may also be grown from seed the first season if the land is strong and well manured, the seed sown thinly in drills a foot apart, and the seedlings thinned to stand 3 or 4 inches apart in drills; they must be well cultivated and kept free from weeds. Five pounds per acre will be required for large onions; for sets, 25 to 30 pounds.

One-half oz. to 100 feet of drill.

	Oz.	¼ lb.	Lb.	Days
Extra Large Red Wethersfield, medium large, flat	.50	1.50	5.00	100
Mammoth Prizetaker, Yellow, large globe	.50	1.50	5.00	105
Southport Large White Globe	.50	1.50	5.00	110
Southport Large Red Globe	.50	1.50	5.00	110
Sweet Spanish, White, large round	.50	1.50	5.00	110
White Silverskin or Portugal, medium, thick-flat	.50	1.50	5.00	100
Yellow Bermuda, medium, flat	.50	1.50	5.00	98
Yellow Globe Danvers	.50	1.50	5.00	100

PARSLEY.

Much used for garnishing and flavoring soups, stews, etc. The seed in slow to germinate, and should be sown as early as possible, in drills 12 inches apart, thinning plants in rows 4 to 6 inches apart. One-half oz. to 100 feet of drill.

aparo, One har on so rev rece or arm	Oz.	1/4 lb.	Lb.	Days
Moss Curled. Finely cut and curled for garnishing	.25	.70	2.00	70
Plain, for flavoring	.25	.70		

PARSNIP.

Sow the seed in drills 15 inches apart as early as possible in spring, and thin the plants until they are 5 or 6 inches apart in the rows. The roots are much improved by frost; to be dug up as required. On the approach of cold weather, cover them heavily with manure or litter. Deep, rich, heavy soil is best suited to the culture of Parsnips, and the roots will be smooth and large if no fresh manure is used, as this tends to make them coarse-grained and misshapen. One-half oz. to 50 feet of drill; 8 pounds to the acre.

	Oz.	1/4 lb.	Lb.	Days
Large Hollow Crown Sugar	 .30	.60	1.75	95

PEAS.

Postage to be Paid by Purchaser. See Parcel Post Rates on Front Page.

Peas succeed in light, dry, loamy soil. Early and dwarf sorts require richer soil than the late varieties. If manure is used let it be old and well rotted, or there will be a rank growth of vines with few pods. Sow the early, smooth, round sorts as early in spring as the ground can be worked. Seeds of wrinkled varieties are more liable to rot if the ground is cold and must be planted later. Sow all the varieties quite early and depend for succession upon the different times of ripening of the various sorts, or from the first sowing sow every two weeks until June for a succession. One-half pound to 100 feet; 2 bushels to the acre.

	Lib.	74 Du.	Du.	Days
Alaska	.50	6.00	20.00	57
The very earliest and best blue pea. Height, 2 ft.				
American Wonder	.50	6.00	20.00	61
Well known and very popular. Height, 1 ft.		A1.		
Black Eyed		ASK	for P	rices

6.00

6.00

.50

.50

1.75

1.75

73

75

PEAS.—Continued				
* MILDS	Lb.	1/4 Bu.	Bu.	Danie
Champion of England, Pole	.50	6.00	20.00	Days 80
Well known standard variety. Height, 5 ft. Chicago Market	.50	6.00	20.00	62
Wrinkled variety; height 2½ ft.; about one week later than Gradus. First and Best	.50	6.00	20.00	58
Very Early. Height, 2½ ft. Gradus, or Prosperity	.50	6.00	20.00	65
One of the earliest of wrinkled varieties: large pods. Height, 2½ ft. Laxtonian	.50	6.00	20.00	63
Large, full pods; fine quality. Height, 1½ ft. Laxton Progress Few days earlier than Laxtonian. Vines 18 inches tall, pods 4 inches long. A valuable new variety.	.50	6.00	20.00	62
Vine strong and vigorous, about 18 inches tall. Showy pods about 3 to 3½ inches long, blunt ended. Seed large, green, wrinkled. A very fine productive, dwarf, sturdy variety.	.50	6.00	20.00	64
	.50	6.00	20,00	74
Luscious Sugar, Edible pods. Height, 4 ft.				
McLean's Little Gem Very prolific; a garden favorite. Height, 1 ft.	.50	6.00	20.00	64
Nott's Excelsior	.50	6.00	20.00	62
Telephone, Pole	.50	6.00	20.00	80
Thomas Laxton	.50	6.00	20.00	62
World's Record An improved type of Gradus, being slightly earlier, more dwarf, true to type and productive. Height 2½ feet. Vines moderately stout, medium green, pods medium green, 4 in. long, very broad, pointed and well filled with 7 to 8 very large, dark green peas of exceptional quality.	.50	6.00	20.00	57
PEANUT.				
Make rows two or more feet apart, and drop seed eight inches a may be planted after oats in July.	part. I	Matures ve	ery early	, and Lb.
Virginia				.50
PEPPER.				
Sow in hotbed as early as April, and transplant to rich, warm, mello has become warm and settled, setting them about 2 feet apart in drills	ow soil, 3 feet	as soon a apart. On	s the we e oz. to	eather 1.500
plants.	Oz.	1/4 lb.	Lb.	Days
Bull Nose or Bell, 4 lobed mild	.50	1.75	6.00	64
California Wonder, Crimson Fruit, 4 lobed, mild and sweet	.50	1.75	6.00	75
	.50	1.75	6.00	70
Cayenne	.50	1.75	0.00	10
Fruit long, hot and pungent. Long Hungarian (Yellow or Banana), early, hot	.50	1.75	6.00	65
Long Hungarian (Tellow of Danana), early, not			0	65
Long Hungarian (Yellow or Banana), early, sweet	.50	1.75	6.00	
Pimento, heart shaped, mild and sweet	.50	1.75	6.00	73
Red Chili Small and prolific. Used for pepper sauce. Hot.	.50	1.75	6.00	82
Ruby Giant, and Chinese Giant, 4 lobed, mild and sweet Largest of all. Red.	.50	1.75	6.00	75
Ruby King, 3 lobed	.50	1.75	6.00	68
Sunnybrook A tomato-shaped sweet, red pepper of much merit. Fruit smooth, upright, 3 in. in diameter by 2½ in. in depth with thick flesh; moderately early.	.50	1.75	6.00	73
Sweet Golden Queen, 3 lobed, mild and sweet	.50	1.75	6.00	78

ASK FOR QUANTITY PRICES

Large; square shaped and mild.
Worldbeater, 4 lobed, mild and sweet

PO	D	CC	T	BIT
$\mathbf{r}\mathbf{u}$		UU	r	. IN .

Golden Queen, large eared, 12-16 rowed	Days 90
Japanese Hulless, short eared, 18 rowed, white Ask for Prices	85
South American, large eared, 12-14 rowed, yellow	90
White Rice, medium eared, 10-16 rowed	90

PUMPKIN.

Grown principally for stock-feeding, yet some are so sweet, juicy and fine-grained that they will always be considered indispensable for pies and sauces. The vines require the same culture as that recommended for melons, but the seeds must be planted in hills much wider apart; frequently they are planted among corn. A pound of seed will plant from 200 to 300 hills. One to two pounds to the acre.

Cushaw, Golden	Os. .15	½ lb50	Lb. 1.50	Days 112
Similar to White Cushaw, except in color of shell, which is golden yellow.	4 10	~ ^	4 #6	440
Cushaw, Striped Of the crookneck type with mottled green and white stripes: flesh yellow, very solid and fine grained.	.15	.50	1.50	112
Cushaw, White	.15	.50	1.50	110
Japanese Pie, crookneck, flesh deep yellow	.15	.50	1.50	110
Small Sugar, round fruit, bright orange color	.15	.50	1.50	108
Sweet Cheese or Kentucky Field, round fruit, deep yellow color	.10	.40	1.00	120

RADISH.

Sow in sheltered spot, the earth being deeply dug, highly fertilized, and raked free from clods and stones. Radishes grown on poor, thin soil cannot be made good; they will be misshapen and tough. To be good they must be grown quickly. Radishes can be forced by covering with a window or a sash. One oz. to 100 feet of drill; 10 to 15 pounds per acre.

•	Os.	¼ lb.	Lb.	Days
Celestial, or White Chinese	.15	.50	1.00	60
Best for fall; very large white radish. Round root.				00
China Rose Winter, long root, white flesh	.15	.50	1.00	52
Cincinnati Market, long root, red skin, white flesh	.15	.50	1.00	28
Crimson Giant	.15	.50	1.00	28
Early Scarlet Turnip Forcing White Tip	.15	.50	1.00	26
French Breakfast, oblong root, scarlet with white tip	.15	.50	1.00	25
IcicleLong, smooth, white forcing radish.	.15	.50	1.00	27
Long Black Spanish Winter, white flesh	.15	.50	1.00	58
Round Black Spanish Winter, white flesh	.15	.50	1.00	56
Scarlet Globe	.15	.50	1.00	24
White Strasburg, long white root	.15	.50	1.00	39

RHUBARB.

Sow the seed early, and when the plants are large enough thin them to 4 or 5 inches apart. The next spring or fall transplant them 3 feet apart each way in deep, rich soil. For forcing, take up some large roots and place them in a dark corner of the cellar or greenhouse. Two oz. to 100 feet of drill.

Victoria	.30	.85	Lb . 2.50
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SALSIFY, OR OYSTER PLANT.

when cooked, the roots have something of the flavor and odor of oysters. They may be boiled, used in soups, or grated and fried as fritters. Culture the same as for parsnips and carrots. Roots are perfectly hardy, and may be left in the ground all winter. A quantity of roots for winter use may be stored in a pit or in sand or damp earth in a cellar. One oz. to 100 feet of drill.

Mammoth Sandwich I	sland	***************************************	.50	1.50	Lb. 4.50
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SPINACH.

One of the most important crops grown for greens, and may be had in good condition from very early in the spring until cold weather. For early use sow very early in spring, and for succession at intervals. The main crop for spring and winter use should be sown in September and the plants covered for winter.

One-half oz. to 100 feet of drill: 6 to 8 pounds to the acre.

One-half Oz. to 100 reet of arm. o to o sounds to the state	Oz.	¼ lb.	Lb.	Days
Bloomsdale Savoy, large crumpled dark green leaves	.10	.25	.75	42
Long Standing, large crumpled dark green leaves	.10	.25		42
New Zealand, small thick dark green leaves	.25	.75	2.00	70

SQUASH.

Seeds should not be planted in spring until all danger of frost is past. Plant in hills 5 feet apart for bush varieties and 6 to 8 feet apart for running sorts, putting 6 to 8 seeds to the hill, finally leaving but 3 plants.

One-half pound to 200 or 300 hills; 2 to 3 pounds per acre.

	Oz.	¼ lb.	Days
Acorn, vine, Fall type	.20	.50	100
Banana Squash, vine, Fall type	.20	.50	105
Boston Marrow, similar to Hubbard, vine, Fall type	.20	.50	100
Delicious, vine, Fall type	.20	.50	100
Early Yellow Bush Scallop, Summer type	.20	.50	58
Early White Bush Scallop, Summer type	.20	.50	56
Golden Hubbard, vine, Fall type	.20	.50	100
Green Cocozelle, bush, Summer type	.20	.50	63
Italian Marrow, vine, Fall type	.20	.50	97
Straight Neck, bush, Summer type	.20	.50	50
Summer Crook-Neck, bush, Summer type	.20	.50	52
Sweet Potato, vine, Fall type	.20	.50	100
Warty Hubbard, vine, Fall type	.20	.50	110
Zucchini, bush, Summer type	.20	.50	62

SWISS CHARD, SILVER OR SEA KALE.

Grown exclusively for its leaves, which can be used and	Oz.	1/4 lb.	Lb.	Days
served like Spinach. Cultivation same as Beets	.25	.75	1.50	50
	.50	1.50	6.00	60

TOBACCO

Sow the seed in plant bed in March. Transplant when five or six leaves appear. Set in rows 3½ feet apart, 18 to 20 inches apart in the row, according to variety. When the bud appears, break off the top, leaving 16 leaves to mature. Keep off all suckers growing from the stem. When the leaves have become waxy and brittle it is ripe. Cut and hang the stock in a shed to dry.

			¼ lb.	
White Burley	0	.40	.75	2.00

TOMATO.

As the plants advance in growth support them by brushwood. To have the Tomato very early it is necessary to start the plants in a hotbed, or they may be reared in a flower pot in a window and subsequently transplanted. Plants for an early crop should be raised under glass. For intermediate crop they may be raised on outside beds. For late crops the seed may be planted in permanent position. One oz. to 2,500 plants; 2 ozs. to the acre.

	Oz.	½ lb.	Lb.	Days
Bonny Best, A good forcing variety	.60	1.75		73
Very early; vigorous and productive; color scarlet.			-	
Break O'Day, orange-red round fruit	.60	1.75	5.50	70
Crimson Cushion (Beefsteak or Enormous)	85	2.50	7.50	• 0
The largest of the bright red tomstoes really a Red Ponderose	*() ()	2.00	1.00	00

ASK FOR QUANTITY PRICES

TOMATO—Continued				
Dwarf Champion	.60	$\frac{1}{1.75}$ lb.	1 lb. 5.50	Days 86
Early Detroit		1.75	5.50	80
Golden Ponderosa Largest of the yellow tomatoes and similar to Ponderosa except in color of fruit.	.85	2.50	7.50	89
Golden Queen Yellow; ripens early; is large size, smooth and solid.	.85	2.50	7.50	84
Greater Baltimore, Indiana Strain	.60	1.75	5.50	79
A very early, large red variety of fine quality.	.60	1.75	5.50	70
Jubilee A large, globular, smooth, bright golden-orange variety. Interior meaty, thick walled, with few seed.	.85	2.50	7.50	80
June Pink, earliest pink	.60	1.75	5.50	69
Marglobe Certified, deep red, round, smooth		1.75	5.50	77
Oxheart, heart-shape, rough, pink		4.50	10.00	90
Ponderosa		2.50		
The largest tomato grown; rich crimson; solid flesh.	.00	4.00	7.50	88
Pritchard or Red Topper, round, light scarlet	.85	2.50	7.50	76
Red Pear		2.50	7.50	73
Fruit 2 inches long, pear formed for preserves.		2.00	1.00	10
Red Plum	.85	2.50	7.50	73
Rutger, bright red, round, smooth	.60	1.75	5.50	86
Spark's Earliana Very early; bright red, smooth and of good size and excellent flavor.	.60	1.75	5.50	66
Scarlet Dawn, early Red	.60	1.75	5.50	70
The Stone Very large and smooth; ripens evenly bright scarlet. Yellow Pear	.60	1.75 2.50	5.50	92
Fruit 2 inches long, pear formed for preserves. TURNIP.	.00	4.00	7.50	73
For early, sow as soon as the ground can be prepared, in drills 15 in to stand 8 inches apart. Sow for succession at intervals of two weeks ufrom that time onward until the last of August sow for main crop. The just before a rain, if possible, as the success of the crop depends, in germination and rapid growth of the young plants. One oz. to 300 feet of	sowings	last week should al	in July ways be	made quick re.
American Purple Top Ruta Baga, round	.15	.50	1.25	Days 90
Extra Early White Milan, flat	.15	.50	1.25	42
Early Purple Top Milan, flat	.15	.50	1.25	42
Red, or Purple Top Strap Leaf, flat	.15	.50	1.25	46
Red Top White Globe, round		.50	1.25	57
	.15	.50	1.25	
WATERMELON. Secure good strong vines early in the season by making the hills I with the manure placed so that they will not dry out quickly under he from insects should be given the young plants, and as protection from dust sprinkled over the leaves. Plant the seeds thickly, and thin the pin each hill.	t suns.	All possi	ble prot	ection
One oz. to 50 feet of drill; 1 to 2 pounds to the acre.				
Blacklee New Wilt Resistant. Long oval, fine texture, very symmetrical. Flesh brilliant red, seeds black. Good shipper and keeper.	Oz. .35	1.00 lb.	3.0 0	Days 85
Cuban Queen, round striped	.25	.50	1 50	00
Dixie Bell or Stone Mountain, Wilt Resistant, round green	.25	.50	1.50 1.50	90 90
Dixie Queen, round striped melon. Seeds very small and white	.25	1.00	4.00	90 85
Early Kansas, round striped melon well suited for shipping	.25	.50	2.00	80
Seeds buff color. Halbert's Honey, long green	OF			
Hawkesbury, Wilt Resistant, long striped		.50	2.00	82
mawkesbury, who hesistant, long striped	.25	1.00	4.00	85

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WATERMELON—Continued

Kleckley Sweet, Wilt Resistant, long green	Oz. .25	½ Lb50	Lb. 1.50	Days 85
Klondike, Wilt Resistant Strain, long green, Black seed	.25	.60	2.50	80
Klondike, R-7 Wilt Resistant, green, flesh solid deep red. Seeds small and vary in color from tan to black. Weighs 25 pounds and measures 14 by 10 inches.	.25	.60	2.50	80
Klondike, Striped No. 11 Flesh deep red, rind light green prominently striped with dark green. Seeds small, varying from white to black in color. Weighs 25 pounds and measues 14 by 10 inches.	.25	.60	2.50	80
Monte Cristo, long green	.25	.50	1.50	85
Rattlesnake, long striped	.25	.50	1.50	90

HERBS.

Anise—Seeds used for flavoring
Chicory—Large rooted—The dried leaves are roasted and mixed with Coffee or
used as a substitute
Chives—Used for seasoning
Coriander—Seeds used for flavoring
Dill—Used for flavoring Pickles
Lavender—Leaves very fragrant
Rosemary—Leaves very fragrant
Sage—A highly aromatic Herb, most useful of all
Savory, Summer—Used as a seasoning
Savory, Winter—Used as a seasoning
Sorrel—Large leaved, French—Used as a Salad or cooked as Greens.
Sweet Basil—Leaves used for flavoring
Sweet Marjoram—Used as a seasoning
Thyme—Used as a seasoning

Bermuda Onion Plants Onion Sets Rhubarb Roots Asparagus Roots

Prices on application.

PLANTS.

In Season

VEGETABLES

Tomato Cabbage Pepper Sweet Potato

FLOWER

Aster Salvia Snapdragon Zinnia Petunia Verbena Marigold Phlox Alyssum Hardy Chrysent

Hardy Chrysanthemum

ASK FOR PRICES





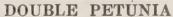


ZINNIA

FLOWER SEED AND SUPPLIES

	Pkg.
Ageratum, Blue, Dwarf	.10
Ageratum, Fairy Pink	
Ageratum, Midget Blue	
Alyssum, Dwarf, Violet Queen	.10
Alyssum, White	.10
Alyssum, Yellow	.10
Amaranthus Tricolor Splendens	.10
Antirrhynum	
Varieties, Red .20 pkg. Pink .20 pkg. Yellow .20 pkg. Purple .20 pkg.	
Bronze .20 pkg. White .20 pkg.	10
Antirrhynum, Mixed	.10
Antirrhynum, Tetraploid, Mixed	.15
Aster, Ballet Queen, Salmon Rose	.10
Aster, Crimson, American Branching	.10
Aster, Peach Blossom, American Branching	.10
Aster, White, American Branching	
Aster, Crego, Deep Rose	
Aster, Crego, Light Blue	
Aster, Crego, Mixed	
Aster, Crego, Purple	
Aster, Giant Comet	
Aster, Princess, Wilt Resistant, Finest Mixed	.10
Aster, Wilt Resistant, Mixed, American Branching	.10
Balsam (Lady Slipper)	
Balsam, Bush, Mixed	
Bellis Perennis, Dwarf English Daisy	
Calendula, Yellow	.10
Calliopsis, Yellow	.10
Candytuft, Mixed and White	.10
Canterbury Bells, Cup and Saucer, Mixed	
Carnation, Hardy, Mixed	
Carnation, Marguerite	
Celosia, Cristata	
Cockscomb, Fine Feathered Mixed	
Cockscomb, Dwarf, Mixed	.10







MIXED LARKSPUR

FLOWER SEED AND SUPPLIES—Continued

	Pkg.
Centaurea (Bachelor Button) Blue, Double	.10
Centaurea (Bachelor Button) Double Mixed	.10
Centaurea, Jubilee Gem, Blue	.10
Cleoma, Pink and Yellow	.10
Coleus	.25
Columbine, Aquilegia, Mixed	.10
Columbine, Crimson Star	.25
Coreopsis, New Gold, Double	.10
Cosmos, Double Crested, Mixed	.10
Cosmos, Extra Early Single, Mixed	.10
Cosmos, Orange Flare	.10
Cosmos, Radiance. Deep Rose and Crimson	.25
Chinese Woolflower, Scarlet	.10
Daisy, Pyrethrum Roseum	.15
Daisy, Shasta (White)	.10
Dahlia, Double, Mixed	
Dahlia, Unwin Dwarf Hybrid, Mixed	.15
Delphineum, Dark Blue	.15
Delphineum, Hybrid, Mixed	.25
Delphinium, Mixed	
Forget-Me-Not, Alpestris Blue	.10
Forget-Me-Not, Chinese	.10
Four O'Clock, Mixed	
Euphorbia (Snow on the Mountain)	.10
Fox Glove (Digitalis) Mixed	
Gaillardia, Dazzler	
Gaillardia (Blanket Flower) Mixed	
Geranium, Double, Mixed	.15
Gomphrena (Globe Amaranth) Mixed	.10
Gypsophila, Pink, Annual	.10



SCARLET O'HARA MORNING GLORY



ZINNIA FANTASY WILDFIRE

FLOWER SEED AND SUPPLIES—Continued

	Pkg.
Gypsophila, White, Perennial and Annual	.10
Heuchera (Coralbell)	.25
Hibiscus, Mixed and Red	
Hollyhock, Double, Mixed	
Lantana, Mixed	
Larkspur, Carmine King	
Larkspur, Miss California, Pink	
Larkspur, Double, Mixed	.10
Lupin, Mixed	
Marigold, African Yellow Supreme	.10
Marigold, Crown of Gold	.10
Marigold, Flash, Dwarf Single French	.10
Marigold, French Double, Mixed	.10
Marigold, French Dwarf, Harmony Hybrids	.10
Marigold, Mammoth Mum, Chrysanthemum Flowered	.10
Marigold, Naughty Marietta, Dwarf, Single French	.25
Marigold, Red Head	.25
Marigold, Sunset Giant	.10
Matricaria (Feverfew)	.10
Mexican Fire Bush (Kochia)	.10
Mignonette, Green and White	.10
Nasturtium, Dwarf, Mixed, Single	.15
Nasturtium, Dwarf, Mixed, Semi-Double Gleam Hybrids.	.25
Nasturtium, Tall, Mixed	
Nicotiana (Flowering Tobacco) Mixed, Purple and White	
Pansy, Giant Trimardeau, Mixed	.25
Petunia, Balcony, Crimson, White and Blue, Pink	.10

FLOWER SEED AND SUPPLIES—Continued

	PKg.
Petunia, Celectial Rose	.10
Petunia Double, Mixed	.25
Petunia, Dwarf, Miniature Rose Gem	.10
Petunia, Flaming Velvet, Red	.10
Petunia, Fringed, Mixed	.25
Petunia, Heavenly Blue	.10
Petunia, Howard Star, Purple with White Throat	.10
Potunia Hollywood Star	•10
Petunia, Hybrid Exquisite, Mixed	.10
Petunia, Norma, Miniature Blue with White Star	.10
Petunia Pink Sensation	.25
Petunia, Rose of Heaven, Pink	.10
Petunia, Rosy Morn, Pink	.10
Petunia, Violet King	.10
Phlox, Drummondi, Mixed	.15
Phlox Hardy, Mixed	.15
Pinks, Chinese Double, Mixed (Dianthus)	.10
Pinks, Dianthus Heddensis	.15
Poppy, American Legion	.10
Poppy, California Yellow	.10
Poppy, Oriental, Orange Scarlet	.15
Poppy, Oriental, Scarlet	.10
Poppy, Oriental, Mixed	.15
Poppy, Shirley, Mixed, Single	.10
Poppy, Shirley, Double, Mixed	.10
Portulaca (Flowering Moss) Double, Mixed	.20
Portulaca (Flowering Moss) Single, Mixed	.10
Rock Garden Annuals, Mixed	.10
Rock Garden Perennial, Mixed	
Salpiglossis, Mixed	10
Salvia Splendens (Flowering Sage) Red	.10
Salvia, Indigo Blue	
Salvia Splendens, St. John's Fire, Dwarf	.25
Scabiosa, Imperial Giants Blue Moon	10
Scabiosa (Mourning Bride) Mixed	10
Stock, Mixed	10
Strawflower (Helichrysum) Mixed	10
Sweet William, Double Hardy, Mixed	
Verbena Annapolis Blue	15
Verbena, Cerise Queen, Salmon	.15
Verbena, Crimson Glow	10
Verbena, Flamingo, Pink	
Verbena, Lavender Glory	
Verbena, Mixed	
Vinca (Madagascar Periwinkle)	
Viola Odorata, Mixed	
Wild Flower Garden	4.0
Zinnia, Dahlia Flowered, Mixed	
Zinnia, Creeping, Mixed	
Zimin, Oropins, zimon	

	FLOWER SE	EED AND SUPI	PLIES—Continued				
Zinnia Zinnia Zinnia	a, Fantasy, Mixeda, Fantasy, Stardust, Yello a, Lilliput, Mixed	w	ed, Yellow, Purple, Oriole				
		VINES.					
Rallo	on Vine Love in a Puff			Pkg.			
	•						
	· ·						
Casto	r Bean or Ricinus Maderi	a		10			
Coboe	ea Scandens			.10			
-							
	· · · · · · · · · · · · · · · · · · ·						
	· · · · · · · · · · · · · · · · · · ·						
Morni	ing Glory, Pearly Gates, V	White	•	10			
	• •						
	et Runner						
			xed				
			te)				
THUIII		NG LILIES AN					
	SPKI	LILIES AN.	D DOLLDS				
	Amaryllis	Yellow Calla	Henryii				
	Tigrinum	Orange Triump	· · · · · · · · · · · · · · · · · · ·				
	Rubrum	Umbellatum	Auratum				
		Regal					
		BULBS AND VI	NES				
	Cannas, all colors	Γ	Suberose, double and single				
	Gladiolus, all colors		Caladium (Elephant Ear) Gr				
	Dahlias, all colors	·	Caladium (Elephant Ear) Colo	ored			
	Maderia Vine						
	FALL LILIES AND BULBS						
	Tulips		Grape Hyacinths				
	Narcissus		Hyacinth				
		Madonna Lilies	3				

ASK FOR QUANTITY PRICES

Scilla

Crocus

FLOWER	POTS.			
2½ inch sizeask for prices				
4 inch sizeask for prices	9 inch sizeask for prices			
5 inch sizeask for prices	10 inch sizeask for prices			
6 inch sizeask for prices				
7 inch sizeask for prices				
Glazed Flower Pots and Saucers, red and green	nAsk for prices			
Fancy Flower Pots and Saucers for Outdoor us	seAsk for prices			
PAPER FLOV				
2½ inch sizeask for prices	4 inch sizeask for prices			
3 inch sizeask for prices				
HANGING				
8 inch size	12 inch size			
10 inch size	Ask for Quantity Prices On All			
FOR POTTEI	D PLANTS.			
Burbanks Better Rooting	New Plant Life,			
Burbanks Flower Saver	Liquid Fertilizer			
Burbanks Vitamins	Ovene, Sheep Manure, Stick Form			
I WILLIAM I I WILLIAM I I I I I I I I I I I I I I I I I I	Plant and Tree Labels 10035, 1M-\$3.25			
Vigoro Tablets				
Plant and Tree Labels with wire				
PEAT M	MOSS.			
Boxes	Full Bale 4.00			
FARM AND LAWN SEEDS AND SUPPLIES.				
FARM AND LAWN SEI	EDS AND SUPPLIES.			
COW P	EAS.			
Whippoorwill COW P	EAS. ed New Era			
Whippoorwill COW P. Whippoorwill Mixe FARM G	EAS. ed New Era			
Whippoorwill Whippoorwill FARM G Prices subject to market char	EAS. ed New Era RAIN. nge—Please ask for prices			
Whippoorwill Whippoorwill FARM G Prices subject to market char Atlas Sorgo	EAS. ed New Era RAIN. nge—Please ask for prices Millet Seed, German			
Whippoorwill Mixe FARM G Prices subject to market char Atlas Sorgo	EAS. ed New Era RAIN. nge—Please ask for prices Millet Seed, German			
Whippoorwill Mixe FARM G Prices subject to market char Atlas Sorgo	EAS. ed New Era ERAIN. Inge—Please ask for prices Millet Seed, German			
Whippoorwill Mixe FARM G Prices subject to market char Atlas Sorgo 20-30 lb per acre Balboa Rye 60-90 lb per acre Brome Grass 15-20 lb per acre Broom Corn 5-6 lb per acre	EAS. ed New Era RAIN. nge—Please ask for prices Millet Seed, German			
Whippoorwill FARM G Prices subject to market chare Atlas Sorgo 20-30 fb per acre Balboa Rye 60-90 fb per acre Broom Grass 15-20 fb per acre Broom Corn 5-6 fb per acre Buckwheat 48-60 fb per acre	EAS. ed New Era RAIN. nge—Please ask for prices Millet Seed, German			
Whippoorwill FARM G Prices subject to market char Atlas Sorgo 20-30 fb per acre Balboa Rye 60-90 fb per acre Brome Grass 15-20 fb per acre Broom Corn 5-6 fb per acre Buckwheat 48-60 fb per acre Grohoma 20-30 fb per acre	EAS. ed New Era RAIN. nge—Please ask for prices Millet Seed, German			
Whippoorwill FARM G Prices subject to market chare Atlas Sorgo 20-30 fb per acre Balboa Rye 60-90 fb per acre Broom Grass 15-20 fb per acre Broom Corn 5-6 fb per acre Buckwheat 48-60 fb per acre	RAIN. age—Please ask for prices Millet Seed, German			
Whippoorwill FARM G Prices subject to market char Atlas Sorgo 20-30 fb per acre Balboa Rye 60-90 fb per acre Brome Grass 15-20 fb per acre Broom Corn 5-6 fb per acre Buckwheat 48-60 fb per acre Grohoma 20-30 fb per acre Kaffir Corn 20-30 fb per acre	RAIN. Inge—Please ask for prices Millet Seed, German			
Whippoorwill FARM G Prices subject to market char Atlas Sorgo 20-30 fb per acre Balboa Rye 60-90 fb per acre Brome Grass 15-20 fb per acre Broom Corn 5-6 fb per acre Buckwheat 48-60 fb per acre Grohoma 20-30 fb per acre	EAS. d New Era RAIN. nge—Please ask for prices Millet Seed, German 50 lb per acre Millet Seed, Hungarian 50 lb per acre Milo Maize 20-30 lb per acre Reed's Canary Grass 10-12 lb per acre Rye Grass 25-35 lb per acre Seed Rye 60-90 lb per acre Sudan Grass 25-35 lb per acre Sweet Sudan Grass 20-30 lb per acre Sweet Sudan Grass 20-30 lb per acre			
Whippoorwill FARM G Prices subject to market char Atlas Sorgo 20-30 lb per acre Balboa Rye 60-90 lb per acre Brome Grass 15-20 lb per acre Broom Corn 5-6 lb per acre Buckwheat 48-60 lb per acre Grohoma 20-30 lb per acre Kaffir Corn 20-30 lb per acre FARM S	RAIN. Inge—Please ask for prices Millet Seed, German			
Whippoorwill FARM G Prices subject to market char Atlas Sorgo 20-30 fb per acre Balboa Rye 60-90 fb per acre Brome Grass 15-20 fb per acre Broom Corn 5-6 fb per acre Buckwheat 48-60 fb per acre Grohoma 20-30 fb per acre Kaffir Corn 20-30 fb per acre FARM Si Prices subject to market char	RAIN. Inge—Please ask for prices Millet Seed, German			
Whippoorwill Prices subject to market char Atlas Sorgo 20-30 lb per acre Balboa Rye 60-90 lb per acre Brome Grass 15-20 lb per acre Broom Corn 5-6 lb per acre Buckwheat 48-60 lb per acre Grohoma 20-30 lb per acre Kaffir Corn 20-30 lb per acre FARM S Prices subject to market char Alfalfa, Common 15 lb-20 lb per acre Alfalfa, Grimm 15 lb-20 lb per acre Alsike Clover Seed 6 lb-8 lb per acre	RAIN. Inge—Please ask for prices Millet Seed, German			
Whippoorwill FARM G Prices subject to market char Atlas Sorgo 20-30 lb per acre Balboa Rye 60-90 lb per acre Brome Grass 15-20 lb per acre Broom Corn 5-6 lb per acre Buckwheat 48-60 lb per acre Grohoma 20-30 lb per acre Kaffir Corn 20-30 lb per acre FARM S Prices subject to market char Alfalfa, Common 15 lb-20 lb per acre Alfalfa, Grimm 15 lb-20 lb per acre Alsike Clover Seed 6 lb-8 lb per acre Birdsfoot Trefoil 5 lb-6 lb per acre	RAIN. Inge—Please ask for prices Millet Seed, German			
Whippoorwill FARM G Prices subject to market char Atlas Sorgo 20-30 lb per acre Balboa Rye 60-90 lb per acre Brome Grass 15-20 lb per acre Broom Corn 5-6 lb per acre Buckwheat 48-60 lb per acre Grohoma 20-30 lb per acre Kaffir Corn 20-30 lb per acre FARM S Prices subject to market char Alfalfa, Common 15 lb-20 lb per acre Alfalfa, Grimm 15 lb-20 lb per acre Alsike Clover Seed 6 lb-8 lb per acre Birdsfoot Trefoil 5 lb-6 lb per acre Blue Grass 14 lb per acre	RAIN. Inge—Please ask for prices Millet Seed, German			
Whippoorwill FARM G Prices subject to market char Atlas Sorgo 20-30 lb per acre Balboa Rye 60-90 lb per acre Broom Corn 5-6 lb per acre Buckwheat 48-60 lb per acre Grohoma 20-30 lb per acre Kaffir Corn 20-30 lb per acre FARM S Prices subject to market char Alfalfa, Common 15 lb-20 lb per acre Alfalfa, Grimm 15 lb-20 lb per acre Alfalfa, Grimm 15 lb-20 lb per acre Alsike Clover Seed 6 lb-8 lb per acre Birdsfoot Trefoil 5 lb-6 lb per acre Blue Grass 14 lb per acre Kentucky 31 Fesque 10 lb-15 lb per acre	RAIN. Inge—Please ask for prices Millet Seed, German			
Whippoorwill Prices subject to market char Atlas Sorgo	RAIN. Inge—Please ask for prices Millet Seed, German			
Whippoorwill FARM G Prices subject to market char Atlas Sorgo	RAIN. Inge—Please ask for prices Millet Seed, German			
Whippoorwill Prices subject to market char Atlas Sorgo	RAIN. Inge—Please ask for prices Millet Seed, German			
Whippoorwill Prices subject to market char Atlas Sorgo 20-30 lb per acre Balboa Rye 60-90 lb per acre Brome Grass 15-20 lb per acre Broom Corn 5-6 lb per acre Buckwheat 48-60 lb per acre Grohoma 20-30 lb per acre Kaffir Corn 20-30 lb per acre FARM Sorgo 20-30 lb per acre Farm Sorgo 15-20 lb per acre Farm Sorgo 20-30 lb per acre Farm Sorgo 20-30 lb per acre Kaffir Corn 15 lb 20 lb per acre Alfalfa, Grimm 15 lb 20 lb per acre Alsike Clover Seed 6 lb 8 lb per acre Birdsfoot Trefoil 5 lb 6 lb per acre Blue Grass 14 lb per acre Kentucky 31 Fesque 10 lb 15 lb per acre Ladino Clover 1-2 lb per acre Lespedeza, Common (Japanese Clover) 10 lb 15 lb per acre	RAIN. Inge—Please ask for prices Millet Seed, German			

3.50

LAWN GRASS SEE	A	WN	GRASS	SEEDS
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Bent Grass		.1 lb \$1.50	10 fb \$14.00
Blue Grass	.85	50 fb-100 fb	\$70.00 per 100
Chewings Fescue			
Mixed Lawn Seed	$72\frac{1}{2}$	50 tb-100 tb	\$65.00 per 100
Red Top			
Shade Mixture	.85 5	50 fb-100 fb	\$70.00 per 100
White Dutch Clover			

SEED CORN.

Certified Hybrid Seed Corn Large flat kernel Johnson County White, 110 days Red Cob White, 90 days Reid's Yellow Utility, 100 days

SOY BEANS.

Illini

Lincoln

Edible

COMMERCIAL FERTILIZERS.

Ask for Prices—Prices Subject to Change Subject to Government Regulations.

Adco 25 lb 3-12-12 80 lb

0-14- 7 80 b 0-20- 0 80 b

2-12- 6 80 lb 6- 8- 6 80 lb

FERTILIZERS.

Ask for Prices-Prices Subject to Change

Aluminum Sulphate Ammonia Sulphate Bone Meal Dahlia Food Loma (5-10-4) Manganese Sulphate Milorganite	"Na-Churs" Liquid Rose Food	h a te .			
GRAIN E	BAGS.				
New Grain Bags, 16 oz. Used Grain Bags, 16 oz.					
INOCULA'	TIONS.				
Nitrogen, for Cow Peas and Soy Beans Nodogen, for Alfalfa, Sweet Clover, Red and A Nodogen, for Lespedeza, Cow Peas, and Soy I Urbana Laboratories Inoculation (Jelly Form for All Clovers. Urbana Laboratories Inoculation (Jelly Form) for Soy Beans.	Alsike Clover30 Beans	.50 .50	1.00	1.60	1.00
Urbana Laboratories Inoculation (Humus Form for Garden Seed.	n)				.15
SEED SO	WERS.				

ASK FOR QUANTITY PRICES

Cyclone, Seeders, Each

SPRAYERS AND DUSTERS.

Ask for	Prices—Prices	Subject	\mathbf{to}	Change
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Ask for Prices—Prices Subject to	
Arnold Improved Garden Hose Sprayer (Six Assorted Cart	ridges) 7.00
Feeney Dusters	
Flame Gun, Weed Burner	1.75
Hozon, attachment for liquids	6.00
Justrite, 2 gallon compressed air sprayer	
1 pint Sprayers	
1 quart Sprayers	
1 quart Continuous Sprayers	
2 gallon Compressed Air Sprayers	
Small Dusters	4
Stauffer's Knapsack Duster	60
Weed-No-More Automatic Sprayers	
SPRAYING MATERIAL AND DISINAL Ask for Prices—Prices Subject to Company of the Com	
Acme Kopper Queen Mildew Spray	
Acme Kopper Shield Pruning Paint	int can .30 1 pint can .60
Activo, for compost heaps	
Adco	
Aer-A-Sol Insecticide Bomb, DDT with Pyrethrum	2.00
Ammate, DuPont Weed Killer	
Arsenate of Calcium	
Arsenate of Lead	
Banol Insecticide	
"Black Leaf 40", good for Aphis and other insects	
Black Leaf "155" with DDT	3 lb. box 1.75
Blue Vitriol (Copper Sulphate) Bulk	
Burbank Better Rooting	
Carbola, Disinfectant White Paint, 2% DDT	.85 1.50
Carbolineum	2.75
Carbon Disulphide, for disinfecting Seed Wheat	1 lb. can .90
CCC Garden Dust 3% DDT and 6% Copper	
CCC Garden Dust 25% DDT and 31% Copper, wettable	
CCC Household Dust 10% DDT	
CCC Rotenone	
Ceresan, Grain Disinfectant	
Coal-Tar Disinfectant and Animal Dip	
Copper Dust	
Crabex Weed Killer, Crab Grass Killer	
Cyanogas, for fumigating Elevators, Warehouses, Greenho	
Cyanogas Ant Killer	4 oz. can .40

SPRAYING MATERIAL AND DISINFECTANTS—Cont'd.

Dountless Fly Sheav	0.0
Dauntless Fly Spray	
Ded-Tox No. 50W, 50% DDT	
Ded-Weed, 2, 4-D Weed Killer	
Dry Lime Sulphur, for dormant spray	
Dusting Sulphur	
Ever Green Spray, good for Aphis and Red Spider	
Fermate, for control of plant and tree disease	
Fish Oil Soap1 lb. can	
Fix, stops fruit and vegetable dropping	
Flit Fly Spray	
Fruitone	
Fungi-Bordo, for fungus diseases and Anthracnose	
Hormodin, stimulates rapid root growth on cuttingsbottle	
Kryocide Garden Dust, D-50 with Sulphur	
Kryocide Garden Dust, C with Copper	
Kryolite Garden Dust	
Lime, Agricultural 3 lb. for .10 50 lb. for	
Liquid Lime Sulphur	
Magnesium Arsenate	
Mulsoid-Sulphur	
"Nico-Fume" 1 lb. Pressure Fumigator for greenhouses	
N. N. O. R., Liquid Rotenone	
Old Nick Seed Corn Treatment	
Paradichlorbenzene, used for borers in orchards	
Para-Scalecide	
Paris Green	
Pestroy	
Pestroy Liquid 6% DDT	
Pestroy, 10% DDT, household use	
Pestroy Liquid 25% DDT	
Protexall Dust, DDT, Rotenone, Fermate and Sulphur mixed	
Puraturf, Selective Crab Grass Killer.	
Quinlan's Bugicide	
Red Arrow Dust, Rotenone and Sulphur	
Red Arrow Garden Spray, good for Aphis and Red Spider	
Rotenone Dust, fine for bean beetle	
Rootone	
Semesan-Bel, Potato Disinfectant	
Semesan Jr., Corn Disinfectant	
Semesan, Seed Disinfectant	
Scalecide, for dormant spray, dilute in water at the rate of one gallon to 25 gal. of w	
Selocide, good for Red Spider	
Sherwikil, 2, 4, 5-T and 2, 4-D	
Sodium Selenate, P-40	
Sulfocide, a summer spray oil, mix at the rate of 1 gallon to 100 of water	
Sulphur Dust	
Sulphur, Wettable	
Bulphul, Wellable	

SPRAYING MATERIAL AND DISINFECTANTS—Cont'd.

Transplantone	at 25 and	\$1.00
	.20 4110	, φ2.00
Tree Tanglefoot		
Tobacco Dust		
Tomato Dust		
Tri-Ogen, Rose Dust		
Tri-Ogen, Rose Spray		
Weed-No-More, 2, 4-D Weed Killer		
PET AND POULTRY REMEDIES AND SUPPLI	ES	
BIRD SEED AND SUPPLIES.		1 lb.
	10 lb 2	
Canary Seed Cuttle Bone	05 an	100.30
Flax Seed		
Millet Seed, Red and White		
Mixed Bird Seed		
Rape Seed		
Sunflower Seed		
Wild Bird Seed		
		Pkt.
Bird Balm (For Bald Spots)		
Bird Baths		
Bird Shipping Cages		
Bird Treat Cups		
Bird Treat Health Balls		
Canary Cage Bird Swings		
Canary Cage Cups		
Canary Cage Plastic and Wire Bird Nests		
Canary Hand Feeders, for baby birds		
Canary Leg Bands		
Kaempfer's Big Kernel Birdolene (Song Restorer)		
Kellog's Gravel, Brown		
Kellog's Petamine		
Kellog's Seedies		
Mrs. Halfin's Birdade		15
Mrs. Halfin's Bird Nesting with Eggs		
Mrs. Halfin's Bird Rejuvenator (Song Restorer)		15
Mrs. Halfin's Bird Tonic	************	
Mrs. Halfin's Bird Wash		
Mrs. Halfin's Cedar Bird Perches		
Mrs. Halfin's Color Food (Red and Yellow)		
Mrs. Halfin's Lice and Mite Powder		
Mrs. Halfin's Moulting Food		
Mrs. Halfin's Natural Fish Food		
Mrs. Halfin's Parokeet Mixture		
Mrs. Halfin's Parrot Tonic		25

PET AND POULTRY REMEDIES AND SUPI		
Philadelphia Merican Salve		.25
Philadelphia Bird Bitters		.25
Philadelphia Bird Gravel (Red and Silver)		.15
Philadelphia Mite Powder		.25
Rex Wheat Germ Oil		.50
Spratt's Bird Louse Powder in Bellows		.30
Spratt's Cod Liver Oil Cage and Nestling Food		
Spratt's Sing Song Bird Treat		.15
Spratt's Song Restorer		.25
West's Bird and Cage Wash		.25
West's Magnesian Grit		.15
West's Special Mating Food		.50
DOG AND CAT REMEDIES AND SUI		Box
At-Em Flea Killer, 10% DDT		.50
Brushes		.75
Catnip, Loose		.20
Chaperone, Dog Repellent Powder, inside use		.50
Chaperone, Kitty Repellent Powder, inside use		.50
Catnip Mice (For Cats)		.15
Disinfectant for Kennels	.20, .35, and .50 Bot	tles
	\$1.25 per Gallon C	ans
Dog Beds, Wicker, open front	3.50, 4.00, 4.50,	5.00
Dog Beds, metal, open front, red and green		5.00
Dog Feeding Bowls, Double		1.00
Dog Feeding Bowls, Spaniel		.65
Dogzix	.35 and	.60
"Dogzoff"		
Fehr's Ear Canker Remedy		.50
Flea Combs (For Dogs and Cats)	.50 and 1	1.25
Fleischmann's Yeast for Dogs		.50
Miller's Dog Soap		.25
Miller's Dog Worm Capsules		
Mrs. Halfin's Dog Soap		.25
Mrs. Halfin's Dry Wash for Dogs		.35
Natural Bones		.15
Pervinal, Vitamins		1.35
Pulvex Flea Powder with DDT	.25 and	.50
Pulvex Flea Soap		.25
Pulvex Sponge-Away (For Summer Eczema)	.25 and	.50
Quadine Concentrate	60 1.00 2.25 2	2.50
Quadine Liquid Soap		
Rex Wheat Germ Oil		1.00
Rubber Toys, Bones and Animals		.50
Scram, Dog Repellent Powder, outdoor use		.50
Sergeant's Condition Pills		.50
Sergeant's Laxative Capsules		.50
Sergeant's Mange Medicine		.75
Sergeant's Puppy Capsules		.50
Sergeant's Sure Shot Capsules		.50
Spratt's Flea Soap		.25
Spratt's Liquid Dog Shampoo		.30
Spratt's Worm Cansules for Cats and Kittens		.10

1.65

DOG REMEDIES AND SUPPLIES—Cont'd. Spratt's Worm Tablets for Dogs and Puppies DOG FOOD. .50 Mrs. Halfin's Itsy Bitsy (Candy Substitute)pkt. .25 and Spratt's Assorted Dog Biscuit pkt. .50 Spratt's Cat Food pkt. Spratt's Ovals, with Charcoal pkt. .50 Spratt's Ovals, without Charcoal pkt. Prices Subject to Change—Ask for Prices Chappel's Ken-L-Worth Gaines Krunchon Gaines Milk and Meat Meal Hi-Spot Meal Miller's A-1 Meal Miller's Kibbles Miller's Dog Food, Canned15 2 for Spratt's Assorted Dog Biscuit GOLD FISH AND SUPPLIES. Common, Fan Tail, Black Moor, and Chebunkin Fish from 15c to 25c each. Aquarium Cement60 .50 Bishop's Wafer Fish Food15Fish Moss .10 Fungus Remedy and Fish Tonic .35 Medicated Health Fishball15.50Mrs, Halfin's Tropical Fish Food .15 Mrs. Halfin's Turtle Food15 Spratt's Granulated Fish Food15 Turtle Bridges .25 Water Hyacinths and Lilies in season. POULTRY REMEDIES AND SUPPLIES. Bag Balm70 Bag Balm Dilators75 1.00 1.50 Carbolineum (Wood Preserving Disinfectant) 2.75 1.50 1.35 1.50 2.00

					·
POULTRY REMEDIES AND SUPPLIES	Con	tii	nued.		
Dr. Hess Chick Tablets (Diarrhea)				.50	1.0
Dr. Hess Coxitrol				1.60	4.2
Dr. Hess Dip and Disinfectant			.60	1.00	2.2
Dr. Hess Drycide		~	1.40	3.50	8.2
Dr. Hess Fly Spray					7.0
Dr. Hess Hog Special		45	1.00	1.75	4.7
Dr. Hess Hessklor, 45% Emulsifiable Chlordane				1.25	2.2
Dr. Hess Hesspray, Oil Type for Livestock		en en en 10 en		1.50	2.7
Dr. Hess Hogoyl, contains Benzene Hexachloride					2.7
Dr. Hess House Spray, contains DDT			.40	.65	2.2
Dr. Hess Liquid Louse Killer					2.0
Dr. Hess Medicated (Healing) Powder					
Dr. Hess Nicozine Tablets		65	1.25	2.50	8.0
Dr. Hess Nicozine Powder					5.4
Dr. Hess NFZ, for Coccidiosis and Pullorum					2.5
Dr. Hess Pelguns, for PTZ Pellets					
Dr. Hess Pol, a dehorner					
Dr. Hess Poultry Pan-A-Min.					
Dr. Hess Poultry Sulfa Liquid					3.
Dr. Hess Poultry Sulfa Powder					3.
Dr. Hess Poultry Tablets (Roup)					1.
Dr. Hess PTZ Pellets					4.
Dr. Hess PTZ Powder					5.
Dr. Hess Powdered Louse Killer					1.
Dr. Hess Six, Roost Paint and Mite Spray			00	75	1.
					1.
Dr. Hess SKP Liquid					1. 5.
Dr. Hess Sofenate					
Dr. Hess Stock Spray, contains DDT Emulsion					1.
Dr. Hess Stock Tonic					4.
Dr. Hess Udder Ointment					
Dr. Hess Vermi-Tabs					.1.
Dr. Hess Weed Killer, 14% 2, 4-D, Amine Salt Product					3.
Germo Cholerine Liquid				65	1.
Glass Nest Eggs					
Lee's Blitspray					
Lee's Dip and Disinfectant					
Lee's Dri-Rub					
Lee's Germozone					4
Lee's Gizzard Capsules, Adult					1.
Lee's Gizzard Capsules, Chick					
Lee's Gizzard Capsules, Pullet				50	1
Lee's Hog Oil Wormer					3
Lee's Lice Killer					1
Lee's Louse Powder, 1 lb. can					
Lee's Mite Killer, Liquid					-
Lee's Perch Paint			85	1.50	2
Lee's Pickpaste, for cannabalism					•
Lee's Pinjectol					
Lee's Poultry Dosing Syringe, 1 oz. capacity					. 1
Lee's Poultry Nasal Syringe, for Head Colds					
Lee's Tonax, tonic			3	0 .75	2
Lee's Vapo-Spray					

POULTRY REMEDIES AND SUPPLIES—Continued

TOURING THE SOLVE AND					
Poultry Leg Bands, Aluminum, 12 bands					
Poultry Leg Bands, Aluminum, 50 bands					
Poultry Leg Bands, Aluminum, 100 bands				******	1.00
Poultry Leg Bands, Celluloid, 12 bands					15
Poultry Leg Bands, Celluloid, 50 bands					.50
Poultry Leg Bands, Celluloid, 100 bands					
Pratts Animal Regulator		3	0 .60	1.20	4.60
Pratts C-Ka-Gene					2.75
Pratts Chick Tablets			38	5 .70	8.50
Pratts Disinfectant for Dipping and Spraying					
Poultry and Stock					1.85
Pratts Hog Powder					3.60
Pratts Pheno-Thi-Azine				1.25	2.75
Pratts Poultry Inhalant					3.25
Pratts Poulty Regulator					12.00
Pratts Poultry Worm Powder		.65	1.25	2.75	5.00
Pratts Powdered Lice Killer					
Pratts Roost Paint (Kills Poultry Lice)			1.00	1.75	2.50
Pratts R-P Tablets (Formerly Roup Tablets)				25	.50
Pratts "Split-Action" Worm Capsules, Adult	• • • • • • • • • • • • • • • • • • • •	.85	1.50	5.50	10.00
Pratts "Split-Action" Worm Capsules,					
Chick and Small Pullet		.55	1.00	3.75	6.50
Pratts Zene-A-trol					2.00
Sodium Fluoride					35
Walko Poultry Tablets				50	1.00
MISCELLANEOUS.					
Ant-X					35
Appo Cut Worm Bait					
Appo Cut Worm Bait Bar Sprout, keeps potatoes from sprouting in storage					50
Bar Sprout, keeps potatoes from sprouting in storage		******			50 1.00
Bar Sprout, keeps potatoes from sprouting in storage Cemetery Wreathes and Decorations, Fall					1.00
Bar Sprout, keeps potatoes from sprouting in storage					1.50 1.50
Bar Sprout, keeps potatoes from sprouting in storage Cemetery Wreathes and Decorations, Fall Crab Grass Rakes Cyclone Seeders					1.50 1.50 1.50
Bar Sprout, keeps potatoes from sprouting in storage. Cemetery Wreathes and Decorations, Fall Crab Grass Rakes Cyclone Seeders El Vampiro					1.50 1.50 3.50 15
Bar Sprout, keeps potatoes from sprouting in storage. Cemetery Wreathes and Decorations, Fall Crab Grass Rakes Cyclone Seeders El Vampiro Fehr's OGK Rabbit Germicide					1.50 1.50 3.50 15
Bar Sprout, keeps potatoes from sprouting in storage					1.50 1.50 3.50 15 50
Bar Sprout, keeps potatoes from sprouting in storage. Cemetery Wreathes and Decorations, Fall Crab Grass Rakes Cyclone Seeders El Vampiro Fehr's OGK Rabbit Germicide Fehr's Liquid-Sulpho Compound Fertilizer Spreaders				4.75	1.50 1.50 3.50 15 50 50 9.00
Bar Sprout, keeps potatoes from sprouting in storage				4.75 25 and	1.50 1.50 3.50 15 50 9.00 d .50
Bar Sprout, keeps potatoes from sprouting in storage. Cemetery Wreathes and Decorations, Fall Crab Grass Rakes Cyclone Seeders El Vampiro Fehr's OGK Rabbit Germicide Fehr's Liquid-Sulpho Compound Fertilizer Spreaders Force's Mole Killer Good-Air Bombs, air purifier for homes, kennels, etc.				4.75 25 and	1.50 1.50 3.50 15 50 9.00 d .50 2.00
Bar Sprout, keeps potatoes from sprouting in storage. Cemetery Wreathes and Decorations, Fall Crab Grass Rakes Cyclone Seeders El Vampiro Fehr's OGK Rabbit Germicide Fehr's Liquid-Sulpho Compound Fertilizer Spreaders Force's Mole Killer Good-Air Bombs, air purifier for homes, kennels, etc. Grafting Wax—½ lb.				4.75 25 and 1.00	1.50 1.50 3.50 15 50 9.00 d .50 2.00
Bar Sprout, keeps potatoes from sprouting in storage	.25 per	doze	n \$1	4.75 25 and 1.00	1.50 1.50 3.50 15 50 9.00 d .50 2.00 60 er 100
Bar Sprout, keeps potatoes from sprouting in storage. Cemetery Wreathes and Decorations, Fall Crab Grass Rakes Cyclone Seeders El Vampiro Fehr's OGK Rabbit Germicide Fehr's Liquid-Sulpho Compound Fertilizer Spreaders Force's Mole Killer Good-Air Bombs, air purifier for homes, kennels, etc. Grafting Wax—½ lb. Hot Caps Hot Cap Tamper, paper	.25 per	doze	n \$1	4.75 25 and 1.00	1.50 1.50 3.50 15 50 9.00 d .50 2.00 60 er 100
Bar Sprout, keeps potatoes from sprouting in storage	.25 per	doze	n \$1	4.75 25 and 1.00	1.50 1.50 3.50 15 50 9.00 d .50 2.00 60 er 100 25
Bar Sprout, keeps potatoes from sprouting in storage	.25 per	doze	n \$1	4.75 25 and 1.00	1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50
Bar Sprout, keeps potatoes from sprouting in storage. Cemetery Wreathes and Decorations, Fall Crab Grass Rakes Cyclone Seeders El Vampiro Fehr's OGK Rabbit Germicide Fehr's Liquid-Sulpho Compound Fertilizer Spreaders Force's Mole Killer Good-Air Bombs, air purifier for homes, kennels, etc. Grafting Wax—½ lb. Hot Caps Hot Cap Tamper, paper Jim Dandy Rat and Mice Killer K. R. O. Kills Rats Only (Not a poison) Leaf Rakes, Metal	.25 per	doze	n \$1	4.75 25 and 1.00	1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50
Bar Sprout, keeps potatoes from sprouting in storage	.25 per	doze	n \$1	4.75 25 and 1.00 1.50 pe	1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50
Bar Sprout, keeps potatoes from sprouting in storage	.25 per	doze	n \$1	4.75 25 and 1.00 1.50 pe	1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50
Bar Sprout, keeps potatoes from sprouting in storage	.25 per	doze	n \$1	4.75 25 and 1.00 1.50 pe	1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50
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MISCELLANEOUS—Continued	
Polar Naptholene Moth Flakes	30
Rabbit Chaperone, keeps rabbits away from trees, shrubs and plants	1.00
Rabbit Feeders, heavy crockery	.35
Rabbit Repellant, for gardens and flowers.	.45
Rabbit Salt	.05
Rabbit Waterers	25
Raffia, Natural, for tying plants, 1 lb.	1.50
Rat-Nots	35
Roach-Nots	35
Rootone, for cuttings	.25
Rubber Bands, Sizes 10, 12, 14, 16Ask for P	rices
Sanaseed Mouse Poison	.25
Sewing Needles for seed bags	.25
Smith's Rodent Destroyers for Moles	
Sodium Fluoride Roach Powder	.35
Sulphur Candles	.15
Skeet-Check	
South American Ant Poison	
Transplantone	
Twistems, for tying up plants, bushes	
Weed Wand, hand applicator for 2, 4-D	
6-12, Mosquito and Chigger Insect Killer	
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NEW IN VEGETABLES

Burpee Hybrid Cucumber No. 370

This is a new white spine, slicing type, with large fruit of rich dark green, 8 inches long, $2\frac{1}{2}$ inches wide, with blunt ends and small seed cavity. The crisp white flesh is of good quality and delicious flavor. Ready for use in 60 days. Burpee Hybrid Tomato No. 1132

Fruits are medium to large, firm, thick walled, globular shape and scarlet to red in color. Flesh is meaty and rich flavored. Average weight, 8 ounces. An early mid-season hybrid producing 20% more than popular varieties. Ready in 70 days.

Fordhook Hybrid Tomato No. 1121

Fordhook is an early prolific hybrid noted for its smooth medium size fruits of even red color. Averages 6 ounces in weight, is oblate to globular in shape, mildly acid and sweet in flavor. Bears profusely through entire season. Ready in 60 days. Clinton Hybrid Tomato No. 680

Fruits are round, slightly flattened at the top and bottom, and possess an excellent red skin and flesh color. Average weight, 8 ounces. It has large dark green plants, with dense foliage, and is in season with Marglobe and Rutgers. Ready in 75 days.

Giant Tree Tomato

This is a smooth round dark red tomato of amazing vigor with plants 10 feet high. Fruits are firm and non-acid flavored, solid, with small seed cavity. Average weight, 1 to 1½ pounds. It has potato leaves and is sometimes called Italian Potato Leaved. Jubilee Tomato No. 1111

Orange skinned, orange fleshed, Jubilee compares favorably with the best of the red varieties in shape, smoothness, quality and solidity. Fruits are large, globular, thick walled, with few seeds. Ready in 72 days.

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Wonder Aid For Gardens

Improves Soil Texture—Grows Stronger Seedlings—Mulches Plants Safely—Roots Cuttings Faster—Makes Bulb Forcing Easier—Protects Stored Bulbs—Cannot Rot—Absorbs Eight Times Its Weight In Water—Can Be Dried and Re-Used.

50c per ½ peck or 1½ lb.

16 qts. or 4 lbs. \$1.00 \$2.50 per ½ bushel.

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Stainless Steel — Non-Corrosive — Chemical Resistant — Weather Proof — Adjustable, Plastic Window — Grooved for Sun Lamp Cords — Lasts a Lifetime—\$15.95

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